

Publication number: JP2002353958 (A)

Publication date: 2002-12-06

Inventor(s): IIZAKA TOSHIHARU

Applicant(s): BANK OF TOKYO MITSUBISHI LTD

Classification:

- international: B42D15/10; G06F15/00; G06F21/20; G06Q40/00; G09C1/00; H04L9/32; B42D15/10; G06F15/00; G06F21/20; G06Q40/00; G09C1/00; H04L9/32; (IPC1-7): H04L9/32; B42D15/10; G06F15/00; G06F17/60; G09C1/00

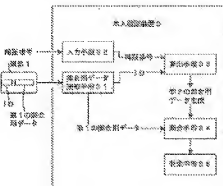
- European:

Application number: JP20010153854 20010523

Priority number(s): JP20010153854 20010523

Abstract of JP 2002353958 (A)

PROBLEM TO BE SOLVED: To provide an identity confirming method, with which the verification of identity can be completed by only a single medium, without having to request a connection with another device and further, the exact identity confirmation can be performed without storing information to be inputted for identity confirmation on the medium, as follows. A user ID and a password number are stored in a first medium from a medium 1 recording the first data for collation and the user ID, which can be provided by processing the data stream of the user ID and a password number by a hash function and with respect to the data stream of the read user ID and the inputted password number, second data for collation are calculated by the same hash function. The second data for collation is outputted with the first data for collation, so that identity verification can be made.



Data supplied from the *esp@cenet* database — Worldwide